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☐ **26. Mail Call; [Atlantic Edition]**

**Newsweek; International ed.; New York (0163-7053)**

Nov 5, 2001. p.10

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**Journal of Chromatography A**

2001. Vol.940, Iss.1, p.B1

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- ☐ 28. [Code development for the design study of the OL  
Program accelerator-driven transmutation systems](#)  
Toshinobu Sasa; Kazufumi Tsujimoto; Takakazu Takizu  
Takano.

**Nuclear Instruments and Methods in Physics Research  
Section A: Accelerators, Spectrometers, Detectors and  
Associated Equipment**

2001. Vol.463, Iss.3; p.495

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- ☐ 29. [Implications associated with the sensitivity analysis  
flux transmutation systems](#)  
C. Hoggett-Jones; C. Robbins; G. Gettinby; S. Blythe.

**Progress in Nuclear Energy**

2001. Vol.39, Iss.3-4; p.353

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- ☐ 30. [Review of research and development of accelerator  
system in Japan for transmutation of long-lived nuclear  
waste](#)  
Takehiko Mukaiyama; Takakazu Takizuka; Motoharu Mi  
Yujiro Ikeda; Toru Ogawa; Akira Hasegawa; Hiroshi Tak  
Takano.

**Progress in Nuclear Energy**

2001. Vol.38, Iss.1-2; p.107

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- ☐ 31. [Accelerator-driven system for transmutation of nuclear  
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- ☐ [32. Radiotoxicity hazard of U-free PuO<sub>2</sub>+ZrO<sub>2</sub> and PuO<sub>2</sub>+ThO<sub>2</sub> spent fuels in LWR](#)

A. Shelley; H. Akie; H. Takano; H. Sekimoto.

**Progress in Nuclear Energy**

2000. Vol.37, Iss.1-4; p.377

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